CLAIMS

What is claimed is:

- 1. A personal communications device which allows audible signals, comprising:
 - a receiver connected to receive control commands from a transmitter;
- 5 circuitry connected to said receiver to decode said control commands and check for a given code and connected to control at least one option in said communications device in response to receipt of said given code.
 - 2. The communications device of Claim 1, wherein said one option which is deactivated is outgoing audible communications.
 - 3. The communications device of Claim 1, wherein said one option which is deactivated is audible signals from said communications device.
 - 4. The communications device of Claim 1, wherein when said circuitry no longer detects said given code, said option is re-enabled.
 - 5. The communications device of Claim 1, wherein said communications device is a telephone or pager

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- 6. A communications system, comprising:
 - a plurality of base stations, each capable of radio frequency communications with a plurality of personal communications devices;
- wherein ones of said plurality of personal communication devices each contain an ability to detect a predetermined command and in response to receipt of said predetermined command, to set the respective personal communication device to a mode in which no audible signals are allowed;
- wherein ones of said plurality of personal communications devices are not allowed to make or receive calls when under control of a first one of said base stations, based on the lack of said ability.
 - 7. The communications system of Claim 6, wherein said first one of said base stations is a low-power base station.
- 8. A wireless communications system, comprising a short-range base station which controls wireless mobile communications within a limited range, wherein wireless communication devices within said limited range are either restricted to silent communications or, if not equipped for silent communications, blocked from all communications.

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- 9. The wireless communications system of Claim 8, wherein said wireless communications system is installed in a location chosen from the group comprising an airplane, a hospital, a theater, a restaurant, a court of law, an assembly hall, a board room, and a jury selection room.
- 10. A method of operating a wireless communications device, comprising the steps of:
 - (a.) checking for a known signal;
 - (b.) when said known signal is being received, automatically configuring said communications device to a silent-communications-only mode;
 - (c.) when said known signal is not being received, allowing a user to select the communications mode desired.
- 11. The method of Claim 10, wherein said silent-communications-only mode disables outgoing verbal communications from said communications device.
- 12. The method of Claim 10, wherein said silent-communications-only mode disables ringers and other noise-making devices on said communications device.
- 13. The method of Claim 10, wherein said silent-communications-only mode allows keypad entry by the user which triggers transmission of pre-recorded messages.

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- 14. A method of operating a wireless communications system, comprising the step of controlling wireless communications within a known area, wherein wireless communication devices within said known area are either blocked or restricted to silent communications, depending on the capabilities of said communications devices.
- 15. The method of Claim 14, wherein said step of controlling wireless communications is done in more than one format on more than one channel.

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